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SYSTEM AND METHOD FOR CONFIGURING GRAPHICS
PIPELINES IN A COMPUTER GRAPHICAL DISPLAY SYSTEM

CROSS-REFERENCE TO RELATED APPLICATIONS

[0001] This patent application is related to co-pending and commonly assigned U.S. Patent Application, Serial No. 09/715,746, entitled "SINGLE LOGICAL SCREEN SYSTEM AND METHOD FOR RENDERING GRAPHICAL DATA," filed on November 17, 2000; U.S. Patent Application, Serial No. 09/715,892, entitled "SYSTEMS FOR COMPOSITING GRAPHICAL DATA," filed on November 17, 2000; U.S. Patent Application, Serial No. 09/715,335, entitled "SYSTEM AND METHOD FOR EFFICIENTLY RENDERING GRAPHICAL DATA," filed on November 17, 2000; U.S. Patent Application, Serial No. 09/715,253, entitled "SYSTEM AND METHOD FOR EFFICIENTLY RENDERING A JITTER ENHANCED GRAPHICAL IMAGE," filed on November 17, 2000; U.S. Patent Application, Serial No. 09/715,882, entitled "SYSTEMS AND METHODS FOR RENDERING GRAPHICAL DATA," filed on November 17, 2000; and concurrently filed U.S. Patent Application, Serial No. 10/028,869, entitled "SYSTEM AND METHOD FOR AUTOMATICALLY CONFIGURING GRAPHICS PIPELINES BY TRACKING A REGION OF INTEREST IN A COMPUTER GRAPHICAL DISPLAY SYSTEM".

TECHNICAL FIELD OF THE INVENTION

[0002] The present invention relates generally to the field of computer graphical display systems, and more particularly to a system and method for configuring graphics pipelines in a computer graphical display system.